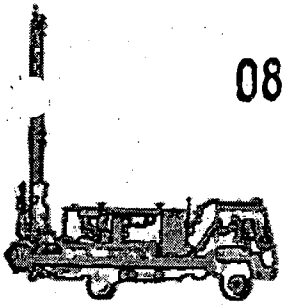


082

PALLAVI BOREWELL DRILLERS

Mob : 9845284432
Ph : 080-28370869

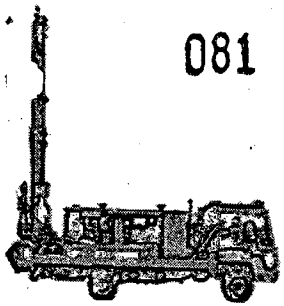
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE Shettihalli Sub Div-Sira
Address	:	Vigneshwara Lay out, Ward no. 12,
Date	:	9/12/12
Dept of Bore	:	318 mtr
Casing Pipe	:	44 mtr.
Collars	:	8 Nos
Cap	:	1 No
Welding	:	8 Joints
Transport	:	AE W-12
Water Strucks at	:	820 Feet
Total Yeild	:	3" water
Remarks	:	

Party Signature

Manager / ~~Driller~~ Signature



081

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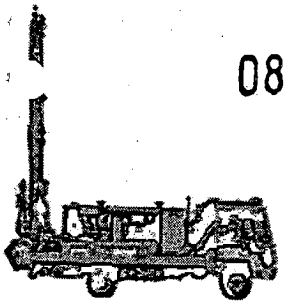
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	A. C E
Address	:	Shettihalli Sub Division. Ward no. 12, Rainbow School.
Date	:	9/12/12
Dept of Bore	:	320 mtr.
Casing Pipe	:	48 mtr.
Collars	:	8 nos
Cap	:	1 no
Welding	:	8 Joints
Transport	:	
Water Strucks at	:	825' Approx
Total Yeild	:	2½" water
Remarks	:	

Party Signature

Manager / Driller Signature



080

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Ph : 080-28370869

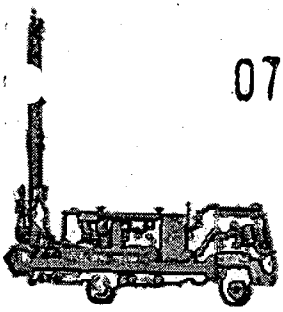
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	A·E·E Shettihalli Sub Division,
Address	:	ward no. 12. Alba Munisyappa layout.
Date	:	8/12/12.
Dept of Bore	:	310 mtrs
Casing Pipe	:	43 m/s
Collars	:	8 Nos
Cap	:	1 no
Welding	:	8 Joints
Transport	:	
Water Strucks at	:	785 Feet
Total Yeild	:	3" water
Remarks	:	

Party Signature

Manager / Driller Signature



079

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Ph : 080-28370869

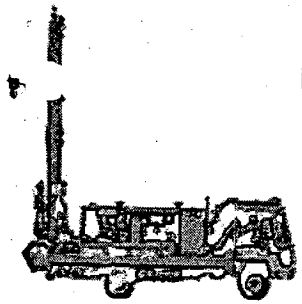
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	A.E.E Shettihalli Sub Division
Address	:	Ward No 12. Vishweshwarapura Layout
Date	:	8/12/2012
Dept of Bore	:	315 Mtrs.
Casing Pipe	:	49 Mtr
Collars	:	8 Nos
Cap	:	1 No
Welding	:	8 Joints
Transport	:	
Water Strucks at	:	780' Feet
Total Yeild	:	3" Water
Remarks	:	

Party Signature

Manager / Driller Signature



078

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Ph : 080-28370869

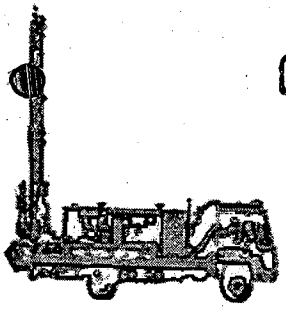
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	A.E.E. Shettihalli Sub Division.
Address	:	Kashava Narayana Swamy Temple
Date	:	8/12/2012
Dept of Bore	:	311 mtr
Casing Pipe	:	46 mtr.
Collars	:	7 nos
Cap	:	1 no
Welding	:	7 Joints
Transport	:	
Water Strucks at	:	725 Feet.
Total Yeild	:	2½" water
Remarks	:	

Party Signature

~~Manager / Driller~~ Signature



077

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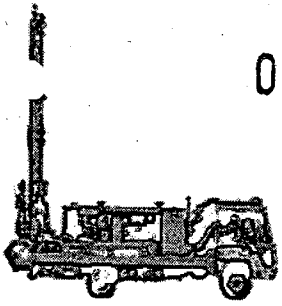
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE Shettihalli Sub Division.
Address	:	Raghavendra lay out,
Date	:	7/12/2012
Dept of Bore	:	315 mtr.
Casing Pipe	:	43 mtr
Collars	:	7 nos.
Cap	:	1 no
Welding	:	7 Joints
Transport	:	1
Water Strucks at	:	620 feet
Total Yeild	:	3" water
Remarks	:	

Party Signature

Manager / ~~Driller~~ Signature



076

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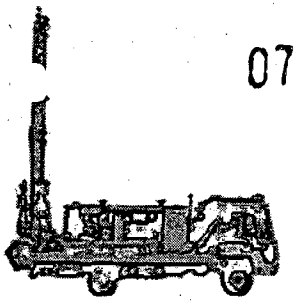
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE
Address	:	Shettihalli Sub-Division, B.B.M.P. WO NO 12 Chikkasandra. village
Date	:	7/12/2012
Dept of Bore	:	311 mtrs
Casing Pipe	:	38 mtrs.
Collars	:	6 nos
Cap	:	1 no
Welding	:	6 joints
Transport	:	
Water Strucks at	:	600 Feet
Total Yeild	:	5 1/2" water
Remarks	:	

Party Signature

Manager / Driller Signature



075

PALLAVI BOREWELL DRILLERS

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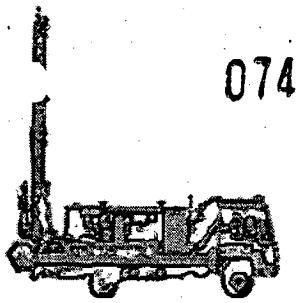
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE Shettihalli Sub. Div. Sir.
Address	:	B.B.M.P. ward no 12
Date	:	Shivanagara Low cost
Dept of Bore	:	07/12/2012
Casing Pipe	:	315 mm 40 mm
Collars	:	625 Feet
Cap	:	1 no
Welding	:	7 Joints
Transport	:	
Water Strucks at	:	625 Feet
Total Yeild	:	2.5" water
Remarks	:	

Party Signature

Manager / Driller Signature



074

PALLAVI BOREWELL DRILLERS

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Ph : 080-28370869

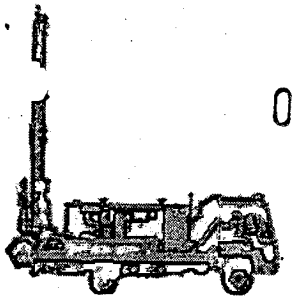
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE Shettihalli Sub-Division.
Address	:	B.B.M.P. W.No. 12
Date	:	Kote Munikappa Layout- 06/12/2012
Dept of Bore	:	310 mtrs
Casing Pipe	:	40 mtrs
Collars	:	1 No.
Cap	:	
Welding	:	7 rmt
Transport	:	610 Rupees
Water Strucks at	:	
Total Yeild	:	3" water.
Remarks	:	

Party Signature

Manager / Driller Signature



073

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PALLAVI BOREWELL DRILLERS

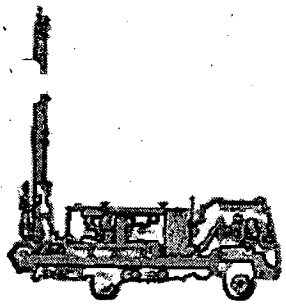
Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE Shettihalli Sub Division.
Address	:	B.B.M.P. W. No. 12 Chikkasandra colony.
Date	:	5/12/2012
Dept of Bore	:	305 mtrs.
Casing Pipe	:	46 mtrs.
Collars	:	7 Nos
Cap	:	1 No.
Welding	:	7 Joints
Transport	:	
Water Strucks at	:	580'
Total Yeild	:	2½" water
Remarks	:	

Party Signature

Manager / Driller Signature



072

PALLAVI
BOREWELL DRILLERS

Mob : 9845284432
Ph : 080-28370869

Arunachalam Building, Bonemill Bus Stop, Hesaraghatta Main Road,
Bangalore - 560 073. E-mail : pallaviborewells@yahoo.com

DRILLING REPORT

Name	:	AEE
Address	:	Shettihalli Sub Division BBMP, Vishwaneedam Log out. W. No. 12.
Date	:	5/12/2012
Dept of Bore	:	310 mtr.
Casing Pipe	:	45 mtr.
Collars	:	7 Nos
Cap	:	1 No.
Welding	:	750.00
Transport	:	650 Rs.
Water Strucks at	:	3" water.
Total Yeild	:	
Remarks	:	

Party Signature

Manager / Driller Signature

(1)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 3\12\12

Name A.E.E. shettihalli sub div.

Address B.B.M.P.

Location w.no -12, Vigneswara layout,

Topography moderate to steep slope.

Soil type Gravel and sandy

Rock type Granites & gneissic

(P)

RECOMMENDATIONS

Nos.

Depth 290 - 295 mts	Depth _____
Casing 40 - 48 mts	Casing _____
Yield 1900 - 2100 GPH	Yield _____
Aquifers 100-120, 150-170, 210-230, 280-290 mts.	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(10)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 5/12/12

Name A.E.E Shettihalli, sub dvn.

Address B.B.M.P.

Location W.No-12, Chikkasandra colony.

Topography moderate to steep and undulating slope

Soil type sandy and light gravel with clay silt.

Rock type Granites & gneisses.

(R)

RECOMMENDATIONS

Nos.

Depth 303-310 mts	Depth _____
Casing 42-48 mts	Casing _____
Yield 2000-2300 GPH	Yield _____
Aquifers 90-120, 160-190, 230-250, 295-305 mts	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(9)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 5/12/12

Name A.E.E Shettihalli sub dvn.

Address B.B.M.P.

Location W.no 12, Kottemuniyappa layout,

Topography moderate to gentle to undulating slope.

Soil type Sandy and gravel

Rock type Granites & gneisses

RECOMMENDATIONS

(P1)

Nos.

Depth 300 - 310 mts	Depth _____
Casing 45 - 48 mts	Casing _____
Yield 2000 - 2300 LPH	Yield _____
Aquifers 120-150, 190-220, 290-310 mts	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(8)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 5/12/12.

Name A.E.E Shettihalli subdvn.

Address _____

Location W.No-12, Shivanjappa layout, Shettihalli,

Topography Gentle to steep slope

Soil type Sandy and coarse, grainy gravel.

Rock type Granites & Gneissic

RECOMMENDATIONS

(P.)

Nos.

Depth 305 - 310 mts	Depth _____
Casing 46 - 50 mts	Casing _____
Yield 1700 - 2200 GPH	Yield _____
Aquifers 2200 - 2500 GPH	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(7)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 5/12/12

Name A.E.E Shettihalli subdvn.

Address B.B.M.P.

Location W.No - 12, Chikkasandra vill.

Topography Steep to undulating slopes.

Soil type sandy and gravel

Rock type Granites & gneissic

RECOMMENDATIONS

(P1)

Nos.

Depth	297 - 303 mts.	Depth	
Casing	40 - 45 mts	Casing	
Yield	1600 - 2200 LPH	Yield	
Aquifers	130-160, 200-225, 290-300 mts.	Aquifers	

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(6)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 5/12/12

Name A.E.E. Shettihalli, Sub dvn.

Address B.B.M.P.

Location W.No. 12, Raghavendra layout, Shettihalli,

Topography Moderate to steep slope

Soil type Sandy and gravel

Rock type Granite & gneisses.

RECOMMENDATIONS

(P)

Nos.

Depth 305 - 310 mts	Depth _____
Casing 40 - 46 mts	Casing _____
Yield 2200 - 2500 LPH	Yield _____
Aquifers 105 - 120, 200 - 230, 280 - 300 mts.	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(5)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 3/12/12

Name A.E.E. Shettihalli sub dvn.

Address B.B.M.P

Location W.No-12, near Kaivaranarayanaswamy temple, shettihalli.

Topography moderate slope, undulating terrain.

Soil type Gravel and Sandy

Rock type Granites & gneissic

RECOMMENDATIONS

(P1)

Nos.

Depth 290-305 mts	Depth _____
Casing 45 - 48 mts	Casing _____
Yield 2200-2500 LPH	Yield _____
Aquifers 80-100, 150-180, 220-250, 290-300 mts.	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(4)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 3/12/12

Name A.E.E. Shettihalli sub dvn.

Address D.B.M.P.

Location W.No-12, Viswesvaraya Enclave, Shettyhalli.

Topography Gentle slope, undulating terrain

Soil type Sandy and light gravel

Rock type Granites & gneissic

RECOMMENDATIONS

(R)

Nos.

Depth 303 - 308 mts	Depth _____
Casing 40 - 45 mts	Casing _____
Yield 1500 - 2000 GPH	Yield _____
Aquifers 130-150, 200-220, 270-300 mts.	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(3)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 3/12/12

Name A.E.E. Shettihalli, sub dvn.

Address B.B.M.P

Location W.no-12, Hal maniyappa layout, shettihalli

Topography Gentle to moderate slope.

Soil type Gravel and Sandy.

Rock type Granites and gneisses.

(A1)

RECOMMENDATIONS

Nos.

Depth 300 - 305 mts.	Depth _____
Casing 38 - 42 mts	Casing _____
Yield 1700 - 2200 GPH	Yield _____
Aquifers 110-140, 180-210, 230-260 mts.	Aquifers _____

Remarks _____

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist

(2)

MAITHRI GEO-CONSULTANCY

17, 2nd Cross, Ramakrishnaiah Layout, Malagala Main Road,
Bengaluru - 560 091. Phone - 23283106 Mobile - 9845172336

Ground water investigation report

Ref _____ Date 3/12/12

Name A.E.E. Shettihalli Sub Divn.

Address B.B.M.P.

Location W.No-12 near Rainbow School Ramchandra Colony

Topography steep to moderate slope.

Soil type Sandy and gravel

Rock type Granites & Gneisses.

RECOMMENDATIONS

(R)

Nos.

Depth	295 - 300 mts	Depth	
Casing	42 - 47 mts.	Casing	
Yield	2000 - 2400 GPH	Yield	
Aquifers	90-120, 150-170, 210-230, 270-290 mts.	Aquifers	

Remarks

Although best site has been suggested for drilling, no guarantee of success can be given. We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

Purushottam Bhat
M.Sc. Applied geology
Hydrologist